

Paul
22 Sep 86
Ed
F. Meade
MD
0924

734800
263482



A. over
flat
bar

B. low

A. along
right
back
also
right
arrow
slow

B. structure

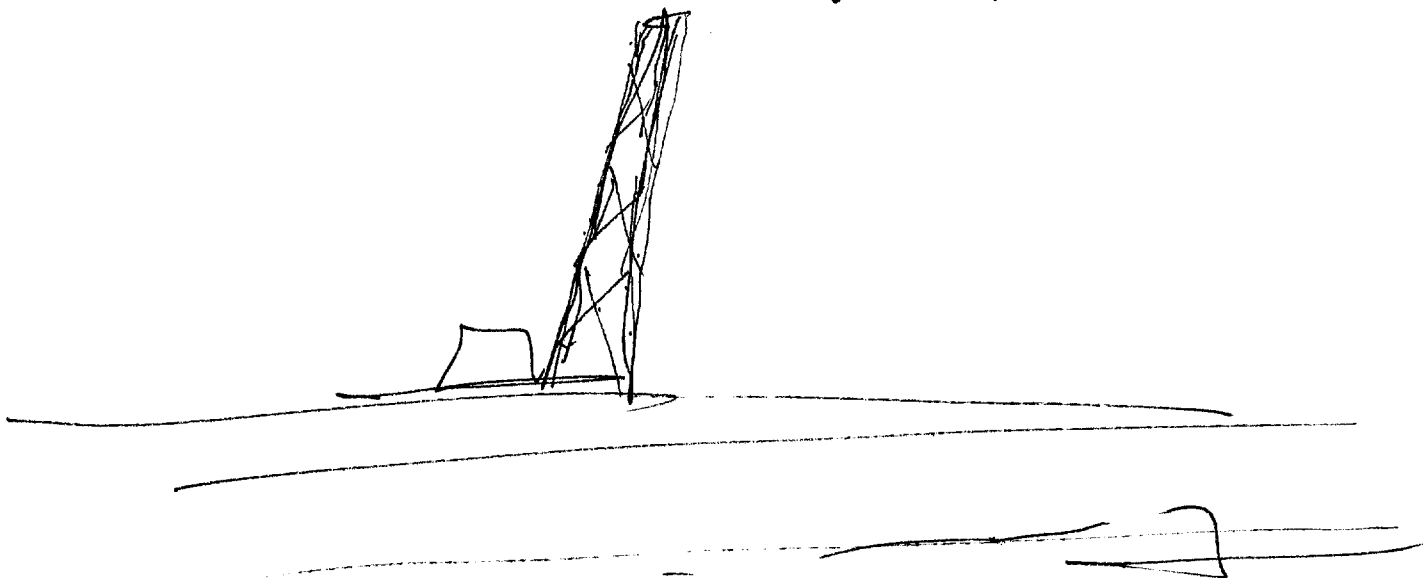
A. over
flat
bar
maneuver
slow

B. surface

A. upash
over
and
then
slow

B. structure

gray
tan
blue-gray
brown
cool
yellow
orange
green
red
flat
open
faded
spread out
A2 B6
fuel exposed
out the open



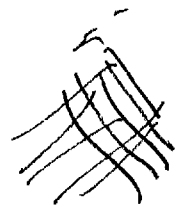
S2

red
white

metal
grates

fall

wiss
wozz



baugh
sprink

AS BK
wozz up!

AS BK
like a
transmission
tower

black
string

Objers

muskel

S2

D H E I T I H L

HLS

Structure

cubicle

gray

Cement

yellow
black
gray

black
+
yellow
stripes
having
padding

few
structures

very
long

size: solidly built

space

Are BHS
reminds me of
the Meade MARS
Station antenna
tower

S U I

5

Ac L Bk
Radio
signals

S 4'2: height is necessary for its function,
purpose ^{does} not require presence of humans
or structures (ie. not give a spst.)

(impression of
RF energy
to + from

number
parameters

Ac L Bk
Missile
telemetry

Circuit

Relay
encoder
~~decoder~~

HS
Airfield

S2 D A2 E2 T I for AS

A2 Bu
5 figure
child

Site is a group of structures in a large open area w/ flat, hand made structures, strongly suggesting an airfield. A tall, girded structure is involved which seems to be a reception & transmission point for RF signals which are encoded & include numbers & parameters. Site seems to be a normal functioning facility, dealing w/ routine sorts of things - i.e., it is a radio tower, it deals w/ regular message traffic / meteorology / alt control, etc.

0850

